

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1-12. (Cancelled)

13. (Currently Amended) An injector for delivering a foldable IOL into an eye, comprising:  
an injector body having a tip comprising a first segment, a second segment and a third  
segment, the third segment extending to an open end of the injector body, the open end being  
adapted to permit the IOL to exit the injector into the eye,

at least one slot extending from the open end through the second segment and the third  
segment, the third segment connected to the second segment at a transition point, the transition  
point characterized by a change in taper of an outer dimension of the tip.

14. (Previously Presented) The injector of claim 23, wherein the constant outer diameter is  
about 2.0 to 2.5mm.

15. (Previously Presented) The injector of claim 13, wherein the open end has a slanted face.

16-17. (Cancelled)

18. (Previously Presented) The injector of claim 13, wherein the at least one slot comprises at  
least two slots.

19. (Previously Presented) The injector of claim 18, further comprising a lumen extending  
through the tip, and two lumen grooves extending along the lumen, each of the slots colinearly  
extending from a corresponding one of the lumen grooves.

20. (Previously Presented) The injector of claim 19, further comprising a compressor drawer  
extending from a loading bay of the injector body, the drawer movable between an open position  
and a closed position.

21. (Previously Presented) The injector of claim 20, wherein the compressor drawer comprises a drawer groove.
22. (Previously Presented) The injector of claim 21, wherein the drawer groove is aligned with one of the lumen grooves.
23. (Previously Presented) The injector of claim 13, wherein the third segment has a constant outer diameter.
24. (Withdrawn) A method of injecting a foldable IOL into an eye, comprising:  
providing an injector body having a tip comprising (i) a first segment, (ii) a second segment, the second segment extending to an open end of the injector body, the open end being adapted to permit the IOL to exit the injector into the eye, and (iii) at least one slot extending from the open end through the first segment and the second segment, the second segment connected to the first segment at a transition point, the transition point characterized by a discrete change in taper;  
inserting the tip into an eye up to the transition point; and  
delivering the IOL into the eye while maintaining the tip in the eye up to the transition point.
25. (Previously Presented) The injector of claim 13, wherein the change in taper is a discrete change in taper.
26. (Previously Presented) The injector of claim 13, wherein the first segment is unslotted.
27. (Previously Presented) The injector of claim 13, wherein the first segment has a different taper than the second segment.
28. (Previously Presented) The injector of claim 27, wherein the second segment has a constant outer diameter.
29. (Previously Presented) The injector of claim 13, wherein the first segment is configured to compress a lens transported therethrough.

30. (Previously Presented) The injector of claim 13, wherein the second segment has a greater taper than the third segment.

31. (Previously Presented) The injector of claim 13, comprising a second transition point between the first and the second segments, an outer diameter at the second transition point being larger than an outer diameter at the transition point between the third segment and the second segment.

32. (New) The injector of claim 31, wherein the second transition point characterized by a change in taper of an outer dimension of the tip.

33. (New) The injector of claim 32, wherein the at least one slot does not extend through the first segment.